AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

- 1. (Currently Amended) A method of installing desired-language translations of software in a computer system, the software to be installed, at the time of assembly of the computer system, in response to a customer's order, the method comprising:

 (a) creating a record that comprises identifiers that specify software to be installed in the computer system;
- (b) reading, from the record, a first identifier that identifies operating system software to be installed in the computer system;
- (e) based on the first identifier, establishing a first variable that specifies the operating system type and a second variable that specifies a desired-language;
- (d) reading, from the record, a second identifier that identifies other software to be installed in the computer system;
- (e) parsing the second identifier into a call to a batch file that (i) causes a native language version of the other software to be installed in the computer system and (ii) calls a translation script; (f) running the translation script so as to select a translation routine from a plurality of available translation routines, wherein the translation routine is selected in accordance with the first variable; and
- (g) running the selected translation routine so that, in response to the second variable,

 native-language textual portions of the other software are identified

 and desired-language translations are substituted for identified native

 language textual portions.
- based on the type of file in which the other software is stored, and based on the

 operating system software, the translation script selects a translation routine from

Customer No. 000027683

a set of available translation routines; and

based on the desired language translation, the selected translation routine identifies native-language textual portions of the other software and substitutes the desired-language translations.

- 2. (Cancelled).
- (Cancelled). 3.
- (Cancelled). 4.
- (Cancelled). 5.
- (Cancelled). 6.
- 7. (Cancelled).
- 8. (Cancelled).
- 9. (Cancelled).
- (Cancelled). 10.
- 11. (Cancelled).
- 12. (Cancelled).
- 13. (Cancelled).

Customer No. 000027683

14. (Cancelled).

15. \ (Cancelled).

16. (Cancelled).

- 17. (Currently Amended) A method of translating text portions of software during installation of the software in a computer system, the method comprising:
- (a) creating a system description record (SDR) that identifies software to be installed in the computer system;
- (b) establishing a global variable that specifies the language into which the text portions are to be translated;
- (c) reading an identifier from the SDR that specifies software to be installed in the computer system;
- (d) based on the identifier, calling a first script that causes a native-language version of the software to be installed in the computer system;
- (e) calling a second script;
- (f) running the second script so as to select a translation routine from a number of

 available translation routines, wherein the translation routine that is

 selected depends the desired language translation of that software; and
- (g) running the translation routine so that text portions of the software are translated into the desired language.

receiving a customer order;

- creating a record that corresponds to the customer order and comprises identifiers that specify software to be installed in the computer system;
- reading, from the record, a first identifier that identifies operating system software to be installed in the computer system;

<u>PATENT</u>

Docket: 16356.727 (DC-02000) Customer No. 000027683

John.

operating system type and a second variable that specifies a desired- language;
reading, from the record, a second identifier that identifies other software to be installed in the computer system;

parsing the second identifier into a call to a batch file that (i) causes a native language

version of the other software to be installed in the computer system and (ii) calls
a translation script;

based on the type of file in which the other software is stored, and based on the

operating system software, the translation script selects a translation routine from
a set of available translation routines; and

based on the desired language translation, the selected translation routine identifies

native-language textual portions of the other software and substitutes the

desired-language translations.



- 18. (Cancelled).
- 19. (Cancelled).
- 20. (Cancelled).
- 21. (Cancelled).
- 22. (Cancelled).
- 23. (Cancelled).
- 24. (Cancelled).

PATENT Docket: 16356.727 (DC-02000) Customer No. 000027683

Jo!

- 25. (Cancelled).
- 26. \ (Cancelled).
- 27. (Cancelled).
- 28. (Cancelled).
- 29. (Cancelled).
- 30. (Cancelled).
- 31. (Cancelled).
- 32. (Cancelled).
- 33. (New) The method as defined in claim 1 further comprising: providing a server for storing the native-language version of the software,
- 34. (New) The method as defined in claim 1 further comprising: coupling the computer system to the server during installation of the software.
- 35. (New) The method as defined in claim 33 wherein the record is accessible to the server.
- 36. (New) The method as defined in claim 35 further comprising: an installation script stored on the server.

PATENT Docket: 16356.727 (DC-02000) Customer No. 000027683

- 37. (New) The method as defined in claim 36 wherein the translation script is stored on the server and is called by the installation script which, in turn, calls the translation routine.
- 38. (New) The method as defined in claim 17 further comprising: providing a server for storing the native-language version of the software.
- 39. (New) The method as defined in claim 17 further comprising: coupling the computer system to the server during installation of the software.
- 40. (New) The method as defined in claim 38 wherein the record is accessible to the server.
- 41. (New) The method as defined in claim 40 further comprising: an installation script stored on the server.
- 42. (New) The method as defined in claim 41 wherein the translation script is stored on the server and is called by the installation script which, in turn, calls the translation routine.